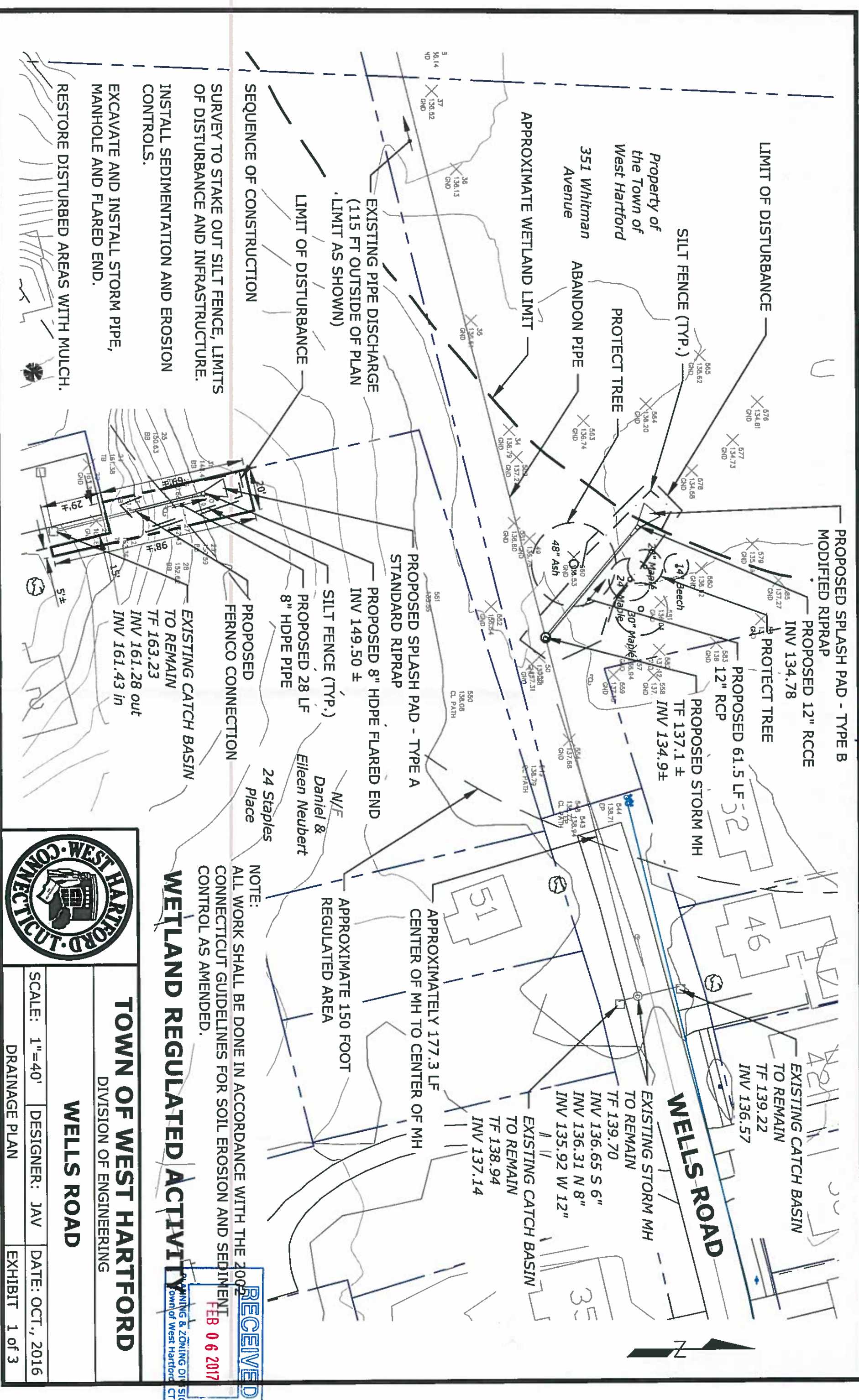


February 6, Late Item for #15



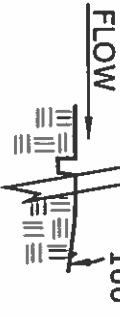
SEDIMENTATION AND EROSION CONTROL MAINTENANCE PROCEDURES

All sedimentation and erosion control devices shall be inspected during construction on a weekly basis, and following all storms, by the resident engineer. The contractor shall maintain and make repairs and remove sediment if it has accumulated to a depth of 1/2 the height of the haybales or silt fences as installed. The contractor has the option to install a new row of haybales or silt fence behind the sedimented controls. The contractor shall maintain, make repairs and remove sediment as requested by the resident engineer. This work shall be performed within 24 hours of the request and there shall be no separate payment for this maintenance. Where construction activities have permanently ceased or have temporarily been suspended for more than thirty days, or when final grades have been reached in any portion of the site, stabilization practices shall be implemented within seven days.

The contractor shall clean sediment and debris from all drainage structures, and pipes at the completion of construction, and as requested by the resident engineer to keep the system functioning properly during construction.

Following completion of construction, the contractor shall repair all eroded areas and an application of mulch shall be provided throughout the disturbed areas. The contractor shall repair all eroded or displaced riprap, and clean sediment covered stones.

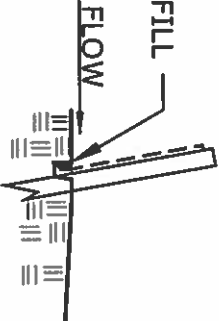
- 2"x2" POSTS
- ANGLE 10° UPSLOPE
FOR STABILITY AND
SELF CLEANING.
1. SET POSTS AND EXCAVATE
A 6"x6" TRENCH. SET POSTS
DOWNSLOPE.



- FILTER FABRIC
2. ATTACH FILTER FABRIC TO
POSTS AND EXTEND IT TO
THE TRENCH. MINIMUM
LENGTH OF FILTER FABRIC IS
15 FT. MINIMUM SPACING
OF POSTS IS 10 FT. JOINTS
ONLY AT SUPPORT POSTS
WITH MINIMUM 6" OVERLAP.




- COMPACTED BACKFILL
3. BACKFILL THE TRENCH AND
COMPACT THE EXCAVATED
SOIL.



NOTE:
INSTALL SEDIMENT AND EROSION CONTROL FENCE IN ACCORDANCE WITH 2002 CONNECTICUT GUIDELINES
FOR SOIL EROSION AND SEDIMENT CONTROL

SEDIMENTATION AND EROSION CONTROL FENCE
NOT TO SCALE

NOTE:
ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE 2002
CONNECTICUT GUIDELINES FOR SOIL EROSION AND
SEDIMENT CONTROL AS AMENDED.



TOWN OF WEST HARTFORD

DIVISION OF ENGINEERING

WELLS ROAD

SCALE: NTS	DESIGNER: JAV	DATE: OCT., 2016
DRAINAGE PLAN		EXHIBIT 3 of 3